

A-9211

Integrated Amplifier

- 60 W/Ch, 4 Ω, 1 kHz, DIN
- High-Current, Low-Impedance Drive
- Discrete Output Stage Circuitry
- Shielded Heavy-Duty Power Supply
- Aluminum-Extruded Heat Sink
- Direct Source/Tone Bypass Switch
- 5 Audio Inputs and 2 Outputs
- Phono Input
- Speaker A/B Drive
- Banana Plug-Compatible Speaker Posts
- Brushed Hairline Aluminum Front Panel
- Compatible with RI Dock for the iPod
- Full-Function RI (Remote Interactive) Remote Control



RI

T-4555

FM/AM RDS Tuner

- Tuner Board (DAB) Upgrade Capability
- FM/AM Auto Tuning
- 40 FM/AM Presets
- RDS (PS/RT/PTY/TP)
- Direct Access Tuning (via Remote)
- RS232 Port
- IR Input/Output
- 12V Trigger Input/Output
- Hi-Rigidity, Anti-Resonant Chassis
- Brushed Hairline Aluminum Front Panel
- RI (Remote Interactive) Remote Control



RDS RI

T-4211

FM/AM RDS Tuner

- Digital Synthesized Tuning
- High Sensitivity & Superb Selectivity
- 30 FM/AM Random Presets
- 2-Mode APR (Automatic Precision Reception)
- RDS (CT/PS/PTY/RT/TP)
- Selectable Character Display Input
- 3 Station-Group Presets (10 Stations Each)
- Brushed Hairline Aluminum Front Panel
- RI (Remote Interactive) System Compatible



RDS RI

TX-8522

FM/AM RDS Stereo Receiver

- 100 W/Ch, Continuous 4 Ω, 1 kHz, DIN
- 100 W/Ch, 4 Ω, 1 kHz, IEC
- WRAT (Wide Range Amplifier Technology)
- High-Current, Low-Impedance Drive
- Discrete Output Stage Circuitry
- Massive Power Transformer
- 3 Audio and 2 A/V Inputs
- Phono Input
- 2 Audio Outputs and 1 A/V Output
- Monitor Output
- IR Input/Output
- Video and Cassette Tape Dubbing
- 40 FM/AM Presets with Station Naming
- RDS (PS/PTY/RT/TP)
- Pure Audio/Direct Mode
- Speaker A/B Drive
- Banana Plug-Compatible Speaker Posts
- Brushed Hairline Aluminum Front Panel
- Compatible with RI Dock for the iPod
- Full-Function RI (Remote Interactive) Remote Control



WRAT RDS RI
WIDE RANGE AMP TECHNOLOGY

TX-8222

FM/AM RDS Stereo Receiver

- 70 W/Ch, Continuous 4 Ω, 1 kHz, DIN
- 70 W/Ch, 4 Ω, 1 kHz, IEC
- WRAT (Wide Range Amplifier Technology)
- High-Current, Low-Impedance Drive
- Discrete Output Stage Circuitry
- Massive Power Transformer
- 5 Audio Inputs and 2 Outputs
- Phono Input
- IR Input/Output
- 40 FM/AM Presets
- RDS (PS/PTY/RT/TP)
- Speaker A/B Drive
- Banana Plug-Compatible Speaker Posts
- Brushed Hairline Aluminum Front Panel
- Compatible with RI Dock for the iPod
- Full-Function RI (Remote Interactive) Remote Control



WRAT RDS RI
WIDE RANGE AMP TECHNOLOGY

TA-RW255

Double Auto-Reverse Cassette Deck

- Dolby® B and C Noise Reduction
- CD-to-Tape Synchro Recording
- Rec Level Control
- Auto Tape-Bias Adjustment
- Auto-Space and Rec Mute
- High Speed Dubbing
- 8-Segment Peak Level Meters
- Peak Hold
- Brushed Hairline Aluminum Front Panel
- RI (Remote Interactive) System Compatible



DOLBY B C TYPE NR RI

DX-7555

CD Player

- Plays Audio CDs, MP3-Encoded CDs, CD-R/RWs
- VLSC (Vector Linear Shaping Circuitry)
- Wolfson® 192 kHz/24-Bit DAC
- Super Precision Clock (± 1.5 ppm)
- Digital Filter and Phase Control
- Direct Digital Path
- Massive Power Transformer
- 2 Digital Outputs (Optical/Coaxial)
- Headphone Jack with Volume Control
- Quick Navigation for MP3 CD Playback
- 25-Step Memory Playback and 4 Repeat Modes
- 4-Mode Dimmer
- High-Rigidity, Anti-Resonant Chassis
- Brushed Hairline Aluminum Front Panel
- RI (Remote Interactive) Remote Control



FOUNDATION **MP3** **192 kHz/24-BIT** **VL** VECTOR LINEAR SHAPING CIRCUITRY **DIRECT DIGITAL PATH** **RI**

DX-7333

CD Player

- Plays Audio CDs
- Proprietary AccuPulse Quartz System
- 2 Optical Digital Outputs
- Next Selection Function
- Memory Reverse (Program Delete)
- Peak-Level Search
- 36-Track Random Memory
- 5 Repeat Modes (Entire Disc/Single Track/A-B Block/Memory/Shuffle)
- Headphone Jack with Volume Control
- Brushed Hairline Aluminum Front Panel
- RI (Remote Interactive) Remote Control



FOUNDATION **RI**

DX-C390

6-Disc CD Carousel Changer

- Plays Audio CDs, MP3-Encoded CDs, CD-R/RWs
- VLSC (Vector Linear Shaping Circuitry)
- VQA (Vector Quantizer Audio) Conversion Technology
- Change up to 5 Discs During Play
- 192 kHz/24-Bit Audio DAC
- Direct Digital Path
- 2 Digital Outputs (Optical/Coaxial)
- 40-Track Programming
- Next Selection Function
- 6 Repeat Modes (Entire Disc/All Discs/Random Tracks/Programmed Tracks/Random Memory/Single Track)
- Brushed Hairline Aluminum Front Panel
- RI (Remote Interactive) Remote Control



FOUNDATION **MP3** **6 DISC** **192 kHz/24-BIT** **VL** VECTOR LINEAR SHAPING CIRCUITRY **VQA** **DIRECT DIGITAL PATH** **RI**



DR-815, D-N7BX(Y)

Greater Options and Smart Versatility to Kick-Start Home Entertainment

For a relatively diminutive A/V receiver system, the CS-V815 really does cover all the bases. The ability to handle the most advanced audio formats, DVD-Audio and Super Audio CD, along with regular CDs and recorded digital MP3 files, is impressive enough. But the CS-V815 will also enable you to play back DVD sources with a virtual surround sound-field, and it takes DTS® and Dolby® Digital sources into the full 5.1-channel realm with connection to a power (main) amplifier and speakers. With its space-saving qualities and versatility, the CS-V815 will neatly integrate into virtually any space of your choice and give you greater entertainment options.



CS-V815 Universal A/V Receiver System

DR-815 **SILVER**

Universal A/V Receiver

- 18 W/Ch, Continuous 4 Ω, 1 kHz
- Plays DVD-Audio & Video, DVD-R/RWs, Super Audio CDs, MP3-Encoded CDs, WMA-Encoded CDs, CD-R/RWs, Video CDs, Audio CDs, and JPEG-Encoded CDs*
- DTS®, Dolby® Digital, Dolby® Pro Logic® II
- VLSC (Vector Linear Shaping Circuitry)
- WRAT (Wide Range Amplifier Technology)
- 192 kHz/24-Bit DAC
- 108 MHz/12-Bit Video DAC
- Advanced 32-Bit Processing DSP Chip
- Discrete Output Stage Circuitry

- Optimum Gain Volume Circuitry
- Center/Surround/Subwoofer Pre-Out
- SCART Connector
- Front Virtual Surround Function
- 30 FM/AM Presets
- Compatible with RI Dock for the iPod
- WHD: 205 x 147 x 353 mm
- 5.4 kg

* Discs that have not been properly finalized may only be partially playable or not playable at all.

D-N7BX(Y)

2-Way Bass Reflex Speakers

- 13 cm A-OMF Monocoque Diaphragm Woofer
- 3 cm Ring-Drive Tweeter
- Aero Acoustic Drive for Powerful and Natural Sound
- V-Line Edge to Counteract Unwanted Diaphragm Vibration
- Banana Plug-Compatible Speaker Posts
- Magnetically Shielded
- Impedance: 4 Ω
- Max. Input Power: 70 W
- Frequency Response: 50 Hz-100 kHz
- WHD: 167 x 290 x 246 mm
- 3.9 kg

A-OMF
MONOCOQUE





CR-715, D-N10BX(B)

Packing the Power When You Need it Most

At first glance, the CS-715 will impress you with its handsome, titanium-colored aluminum front panel and a robustness of build rarely seen among mini audio systems. Give it some airplay, and you'll find its switching amplifier design—employing VL (Vector Linear) Digital technology for accurate conversion—reproduces music with remarkable clarity. On the CD drive side, Vector Linear Shaping Circuitry (VLSC) further ensures you're getting the purest sound possible. With an emphasis on high-instantaneous current capability, the CS-715 has the power to achieve the high performance standards that most mini systems fail to reach.

CS-715 CD Receiver System

CR-715 **TITANIUM**

CD Receiver

- 50 W/Ch, Continuous 4 Ω , 1 kHz
- Plays CDs and MP3-Encoded CDs
- Exclusive Onkyo VL Digital Technology
- High-Instantaneous Current Capability
- Wolfson® 192 kHz/24-Bit DAC
- VLSC (Vector Linear Shaping Circuitry)
- Discrete Output Stage Circuitry
- 4 Audio Inputs (1 Front-Panel) and 2 Outputs
- Gold-Plated Terminals on Rear Panel
- Subwoofer Pre-Out
- Direct Mode
- Super Bass
- Tone Control
- 25-Track Programming
- 4 Timer Mode Settings (Play or Rec/Once or Every)
- Sleep Timer
- 40 FM Presets
- Presets Naming (Up to 8 Characters)
- RDS (PS/RT)
- Aluminum Front Panel
- Flat Underside Designed to Prevent Vibrations
- Compatible with RI Dock for the iPod
- Full-Function RI (Remote Interactive) Remote Control
- WHD: 205 x 116 x 335 mm
- 4.6 kg



Commemorative Model

D-N10BX(B)

2-Way Bass Reflex Speakers

- 13 cm A-OMF Monocoque Diaphragm Woofer
- 3 cm Ring-Drive Tweeter
- Aero Acoustic Drive for Powerful and Natural Sound
- V-Line Edge to Counteract Unwanted Diaphragm Vibration
- Banana Plug-Compatible Speaker Posts
- Magnetically Shielded
- Impedance: 4 Ω
- Max. Input Power: 70 W
- Frequency Response: 45 Hz–100 kHz
- WHD: 167 x 298 x 247 mm
- 4.2 kg

A-OMF
MONOCOQUE

DIGITAL VECTOR LINEAR SHAPING CIRCUITRY 192 kHz/24 BIT COMPACT DISC DIGITAL AUDIO MP3 RDS RI



CR-515, D-N9BX(D)

Detailed, Balanced and Spacious in Sound

Like its predecessor, the CS-515 CD receiver system embodies an approach to sound—detailed, balanced and spacious—that belies its size. The CD receiver itself exudes an air of solidity, with its concave aluminum front panel. In the engine room, audio quality is promoted with the inclusion of a Wolfson® 192 kHz/24-bit DAC. The CS-515's relative power enlivens CD playback and gives your MP3 files an edge they've been missing. It's improvement by increments for the receiver, but a brand new direction for the D-N9BX 2-way, bass reflex speakers that round out this system and make it a fine investment for the home.



"...a truly musical micro system...★★★★★"
(What HI-FI? test report of CS-515 sister model, CS-515DAB)



CS-515A (CR-515, D-N9BX(S))

CS-515 CD Receiver System

CR-515 **SILVER** **BLACK**

CD Receiver

- 20 W/Ch, Continuous 4 Ω, 1 kHz, IEC
- Plays CDs and MP3-Encoded CDs
- Wolfson® 192 kHz/24-Bit DAC
- WRAT (Wide Range Amplifier Technology)
- VLSC (Vector Linear Shaping Circuitry)
- High-Current, Low-Impedance Drive
- Discrete Output Stage Circuitry
- 4 Audio Inputs (1 Front-Panel) and 2 Outputs
- Subwoofer Pre-Out
- Direct Mode
- Super Bass
- Tone Control
- 25-Track Programming
- 4 Timer Mode Settings (Play or Rec/Once or Every)
- Sleep Timer
- 40 FM/AM Presets
- RDS (PS/RT)
- Aluminum Front Panel
- Compatible with RI Dock for the iPod
- Full-Function RI (Remote Interactive) Remote Control
- WHD: 205 x 116 x 353 mm
- 4.3 kg

D-N9BX(D/B/S)

2-Way Bass Reflex Speakers

- 13 cm A-OMF Monocoque Diaphragm Woofer
- 3 cm Ring-Drive Tweeter
- Aero Acoustic Drive for Powerful and Natural Sound
- V-Line Edge to Counteract Unwanted Diaphragm Vibration
- Banana Plug-Compatible Speaker Posts
- Magnetically Shielded
- Impedance: 4 Ω
- Max. Input Power: 70 W
- Frequency Response: 45 Hz–100 kHz
- WHD: 167 x 298 x 247 mm
- 4.1 kg

A-OMF
MONOCOQUE

WRAT
WIDE RANGE AMP TECHNOLOGY

VLSC
VECTOR LINEAR SHAPING CIRCUITRY

192 kHz/24-bit

COMPACT
DISC
DIGITAL AUDIO

MP3 RDS RI



CR-315(B), D-N7BX(B)

Emitting the Sweetest, Sharpest Sounds

The biggest challenge for compact audio systems is to take any music genre and reproduce a detailed, balanced audio output. Judging the CS-315 CD receiver system on that basis alone, we have a winner. Anchored around Onkyo's Wide Range Amplifier Technology (WRAT), the CS-315 excels in revealing the nuance of CDs and MP3 tracks recorded to disc, and even your iPod's tracks. Don't forget its mobility—this system will easily slot into most spaces that you choose. Forming a competent audio chain with the distinctive D-N7BX 2-way, bass reflex speakers, the CS-315 creates all the right impressions.

CS-315 CD Receiver System

CR-315 **SILVER** **BLACK**

CD Receiver

- 19 W/Ch, Continuous 4 Ω , 1 kHz, IEC
- Plays CDs and MP3-Encoded CDs
- Single-Bit DAC
- WRAT (Wide Range Amplifier Technology)
- High-Current, Low-Impedance Drive
- Discrete Output Stage Circuitry
- 3 Audio Inputs (1 Front-Panel) and 1 Output
- Direct Mode
- Subwoofer Pre-Out
- Super Bass
- Tone Control

- 25-Track Programming
- 4 Timer Mode Settings (Play or Rec/Once or Every)
- Sleep Timer
- 40 FM/AM Presets
- RDS (PS/RT)
- Aluminum Front Panel
- Compatible with RI Dock for the iPod
- Full-Function RI (Remote Interactive) Remote Control
- WHD: 205 x 116 x 352.5 mm
- 4.2 kg

WRAT WIDE RANGE AMP TECHNOLOGY **COMPACT disc** DIGITAL AUDIO **MP3 RDS RI**



CR-315(S), D-N7BX(Y)

D-N7BX(Y/B)

2-Way Bass Reflex Speakers

- 13 cm A-OMF Monocoque Diaphragm Woofer
- 3 cm Ring-Drive Tweeter
- Aero Acoustic Drive for Powerful and Natural Sound
- V-Line Edge to Counteract Unwanted Diaphragm Vibration
- Banana Plug-Compatible Speaker Posts
- Magnetically Shielded
- Impedance: 4 Ω
- Max. Input Power: 70 W
- Frequency Response: 50 Hz–100 kHz
- WHD: 167 x 290 x 246 mm
- 3.9 kg

A-OMF
MONOCOQUE



Creating the Right Vibe Where it's Needed Most

Sometimes the best mini audio systems come right out of left field. The CBX-100 is a perfect example. With its retro-modern styling, this CD receiver system is designed to provide the perfect mix of CD, MP3, iPod* or radio playback. Easily placed where you wish, the CBX-100 would feel equally as comfortable in your bedroom, living room, kitchen or office. Remember, there's no need for stand-alone speakers—this all-inclusive system packs everything into its two-tone, vented design. The speakers even include Onkyo's OMF diaphragms—a distinct advantage over the low-cost materials found in other all-in-one mini systems. With enough functionality for you to tune the sound to your own preferences, the CBX-100 is a delight to the senses.

* iPod functionality via optional Remote Interactive Dock



CBX-100 CD Receiver System

CD Receiver Features

- 5 Watts for Each Channel
- Plays CDs, MP3-Encoded CDs and WMA-Encoded CDs
- Slot-in CD Loading Mechanism
- 4-Mode Preset EQ Function
- Navigation Mode for MP3/WMA
- 25-Track Programming
- Random/Memory/1-Folder Play Modes
- 2 Repeat Modes (Track/Full)



Tuner & Other Features

- 4 Time Mode Settings (Play or Rec/Once or Every)
- Sleep Timer
- Snooze Function
- 30 FM/AM Presets
- Automatic FM/AM Scan Tuning
- RDS & AccuClock
- Battery-Free Memory Backup
- Headphone Jack
- Compatible with RI Dock for the iPod
- RI (Remote Interactive) Compatible Remote Control

Speaker Features

- 8 cm Full-Range Bass Reflex OMF Diaphragm
- Aero Acoustic Drive for Powerful and Natural Sound
- Separated Speaker Enclosures for Improved Sound Quality
- Braced Enclosure to Prevent Unwanted Vibrations
- Magnetically Shielded



- WHD: 435 x 138 x 231.5 mm
- 4.2 kg

Smartly Integrating All Your Music Requirements

For the music lover who refuses to compromise on sonic clarity, the CR-L5 includes Onkyo's WRAT (Wide Range Amplifier Technology) and VLSC (Vector Linear Shaping Circuitry) to transform any room. With CD and tuner functionality integrated in a small package, the CR-L5 is a

power-on-and-play solution that's not going to dominate your living space. Yet it's still got the power to give your iPod a real workout, when teamed with your choice of either of Onkyo's RI Docks for the iPod.

CR-L5 Ultra-Slim CD Receiver

- 50 W/Ch, at 4 Ω, 1 kHz, DIN
- Single-Bit DAC
- Wide Range Amplifier Technology (WRAT)
- Vector Linear Shaping Circuitry (VLSC)
- High-Current, Low-Impedance Drive
- Discrete Output Stage Circuitry
- 3 Audio Inputs and 2 Outputs
- 2 Digital Outputs (Coaxial/Optical)
- Subwoofer Pre Out
- Tone Control (Bass/Treble)
- 20-Track Programming
- 40 FM/AM Presets
- A/B Speaker Drive
- Dual Banana Plug-Compatible Speaker Posts
- Compatible with RI Dock for the iPod
- Full-Function RI (Remote Interactive) Remote Control

